

ATTACHED IS A LISTING OF INTERESTED PARTIES WHO HAVE SUBMITTED A RESPONSE TO SOURCES SOUGHT #50Y0W9 "A SMALL HIGH SPEED SUBMERSIBLE FOR LITTORAL OPERATIONS" "LOKI". THIS LISTING IS SEPARATED BY SMALL BUSINESS (INCLUDING 8(A) FIRMS), NON PROFIT ORGANIZATIONS, LARGE BUSINESS AND GOVERNMENT ACTIVITIES. THE LIST IS DESIGNED TO ASSIST IN TEAMING ARRANGEMENTS FOR THIS PROCUREMENT

**Revised 10/16/01**

## **SMALL BUSINESS**

VENDOR: NOESIS, INC.  
P.O.C.: Richard Goldsby  
PHONE NO: 703-741-0300  
EMAIL ADDRESS: rgoldsby@noesis-inc.com  
BUS. SIZE: Small Disadvantaged 8(a)  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
4. Propulsion Technologies  
6. System Design/Integration  
7. Structures & Materials

VENDOR: Deegan Research Group, Inc.  
P.O.C.: T. Deegan  
PHONE NO: 401-683-1799  
EMAIL ADDRESS: drg@ids.net  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
4. Propulsion Technologies  
7. Structures & Materials

VENDOR: Shoaff Consulting Services, Inc.  
P.O.C.: Dr. Ray Shoaff  
PHONE NO: 703-443-2780  
EMAIL ADDRESS: ray@shoaff.com  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
4. Propulsion Technologies  
6. System Design/Integration

VENDOR: Composite Factory, Inc.  
P.O.C.: Steve Atmur  
PHONE NO: 518-561-2511  
EMAIL ADDRESS: sda@compositefactory.com  
BUS. SIZE: Native American Owned Small Business  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
7. Structures & Materials

VENDOR: The Hubert Group (M&T Design Services)  
P.O.C.: Andrew Cross  
PHONE NO: 425-487-1899 ext. 16  
EMAIL ADDRESS: across@HubertGroup.com  
BUS. SIZE: Small

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Signature Research Inc.  
P.O.C.: Phillip Janicki  
PHONE NO: 906-337-3360  
EMAIL ADDRESS: sgrpmj@up.net  
BUS. SIZE: Hubzone Small Business

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
3. Sensor, Guidance, Navigation and Control Technologies  
7. Structures & Materials

VENDOR: Maritime Applied Physics Corp.  
P.O.C.: Don Lyons  
PHONE NO: 410-691-9916  
EMAIL ADDRESS: drlyons@mapcorp.com  
BUS. SIZE: Small

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Miltec Corp.  
P.O.C.: Eddie Odom  
PHONE NO: 256-428-1314  
EMAIL ADDRESS: eodom@mil-tec.com  
BUS. SIZE: Small

**FUNCTIONAL AREA(S):** 3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
6. System Design/Integration  
7. Structures & Materials

VENDOR: OceanWorks International, Inc.  
P.O.C.: Jim Gibson  
PHONE NO: 301-320-9753  
EMAIL ADDRESS: jgibson@oceanworks.cc  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Olympic Submarine Technologies  
P.O.C.: Jim Carnahan  
PHONE NO: 360-426-7878  
EMAIL ADDRESS: jcarnahan@olympictool.com  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Deep Ocean Engineering Inc.  
P.O.C.: Phil Ballou  
PHONE NO: 510-562-9300  
EMAIL ADDRESS: phiba@attglobal.net  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Vehicle Control Technologies, Inc.  
P.O.C.: Ken Watkinson  
PHONE NO: 703-620-0703  
EMAIL ADDRESS: kwatkinson@vctinc.com  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S):** 2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies

VENDOR: Noise Control Engineering  
P.O.C.: Raymond Fischer  
PHONE NO: 978-670-5339  
EMAIL ADDRESS: nonoise@mediaone.net  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S): 4. Propulsion Technologies**  
**5. Energetics**  
**6. System Design/Integration**  
**7. Structures & Materials**  
**8. Auxiliary Machinery Technologies**

VENDOR: TechMedia Corp  
P.O.C.: Thomas Kaplin  
PHONE NO: 949-498-3900  
EMAIL ADDRESS: propconst@aol.com  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S): Pre-Proposal Assistance**

VENDOR: Gorca Technologies  
P.O.C.: David Gross  
PHONE NO: 856-273-8200  
EMAIL ADDRESS: dwgross@gorca.com  
BUS. SIZE: Small  
**FUNCTIONAL AREA(S): 3. Sensor, Guidance, Navigation and Control Technologies**

VENDOR: Concurrent Technologies Corp.  
AREA(S) OF INTEREST: John Garoutte  
PHONE NO: 360-475-6989  
EMAIL ADDRESS: garoutte@ctc.com  
BUS. SIZE: Non-Profit  
**FUNCTIONAL AREA(S): 1. Integrated Design & Manufacturing**  
**2. Undersea Vehicle Technologies**  
**3. Sensor, Guidance, Navigation and Control Technologies**  
**5. Energetics**  
**6. System Design/Integration**  
**7. Structures & Materials**

VENDOR: John Hopkins Univ. Applied Physics Lab  
P.O.C.: Richard Thompson  
PHONE NO: 240-228-5000  
EMAIL ADDRESS: thompgr1@jhuapl.edu  
BUS. SIZE: Not-for-Profit  
**FUNCTIONAL AREA(S): 3. Sensor, Guidance, Navigation and Control Technologies**

VENDOR: Weidlinger Associates, Inc.  
P.O.C.: Thomas Deevy  
PHONE NO: 202-326-9070  
EMAIL ADDRESS: deevy@wai.com  
BUS. SIZE: small  
**FUNCTIONAL AREA(S): 7. Structures & Materials**

## LARGE BUSINESS

VENDOR: Manitowoc Marine Group  
P.O.C.: Jim Driscoll  
PHONE NO: 715-735-9341 ext. 371  
EMAIL ADDRESS: jdriscoll@marinettmarine.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 1. Integrated Design & Manufacturing**

VENDOR: Kaman Aerospace Corp  
P.O.C.: Harry Lewis  
PHONE NO: 978-562-2933 ext. 322  
EMAIL ADDRESS: hlewis-kec1@kaman.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 4. Propulsion Technologies  
8. Auxiliary Machinery Technologies**

VENDOR: Resource Consultants, Inc.  
P.O.C.: Randy Grigg  
PHONE NO: 571-226-5159  
EMAIL ADDRESS: rgrigg@resourceconsultants.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 2. Undersea Vehicle Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials**

VENDOR: Electric Boat Corp.  
P.O.C.: Alfred Malchiodi  
PHONE NO: 860-433-3510  
EMAIL ADDRESS: amalchio@ebmail.gdeb.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 1. Integrated Design & Manufacturing  
4. Propulsion Technologies  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies**

VENDOR: Hamilton Sundstrand Space Systems International Inc.  
P.O.C.: Vernon Swartley  
PHONE NO: 860-654-3191  
EMAIL ADDRESS: vern.swartley@hs.utc.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies**

VENDOR: Oceaneering International, Inc.  
P.O.C.: Duncan McLean  
PHONE NO: 301-249-3300 ext. 3062  
EMAIL ADDRESS: dmclean@adtech.oceaneering.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
4. Propulsion Technologies  
6. System Design/Integration

VENDOR: Computer Science Corp.  
P.O.C.: Michael Braun  
PHONE NO: 703-872-8198  
EMAIL ADDRESS: mbraun5@csc.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
6. System Design/Integration  
7. Structures & Materials

VENDOR: The Boeing Company  
P.O.C.: Gary Lane  
PHONE NO: 256-461-2833  
EMAIL ADDRESS: james.g.lane@boeing.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S):** 5. Energetics  
6. System Design/Integration

VENDOR: Lockheed Martin Corp  
P.O.C.: John Brandes  
PHONE NO: 561-494-2307  
EMAIL ADDRESS: john.c.brandes@lmco.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Raytheon Company  
P.O.C.: Michael Armenia  
PHONE NO: 401-842-2079  
EMAIL ADDRESS: michael\_armenia@raytheon.com  
BUS. SIZE: Large

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: Newport News Shipbuilding  
P.O.C.: Walt Floyd  
PHONE NO: 757-380-2729  
EMAIL ADDRESS: floyd w@nns.com  
BUS. SIZE: Large

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: EG&G Technical Services, Inc.  
P.O.C.: Jack Lewis  
PHONE NO: 301-607-4606  
EMAIL ADDRESS: jlewis@egginc.com  
BUS. SIZE: Large

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
3. Sensor, Guidance, Navigation and Control Technologies  
6. System Design/Integration

VENDOR: Applied Research Laboratory  
P.O.C.: Daniel Kiely  
PHONE NO: 814-865-3415  
EMAIL ADDRESS: dhk@psu.edu  
BUS. SIZE: Large

**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: SAIC  
P.O.C.: David Criste  
PHONE NO: 703-676-4766  
EMAIL ADDRESS: david.m.criste@saic.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies**

VENDOR: Westinghouse Govt. Services Co. LLC  
P.O.C.: Wayne Spence  
PHONE NO: 724-275-5168  
EMAIL ADDRESS: wayne.spence@wxemd.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 4. Propulsion Technologies  
8. Auxiliary Machinery Technologies**

VENDOR: The Boeing Company  
P.O.C.: James Guth  
PHONE NO: 714-762-0463  
EMAIL ADDRESS: james.d.guth@boeing.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
6. System Design/Integration**

VENDOR: Anteon Corp.  
P.O.C.: Ervin Pettersen  
PHONE NO: 703-418-8618  
EMAIL ADDRESS: epettersen@anteon.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies**

VENDOR: BBN Technologies  
P.O.C.: David Lewis  
PHONE NO: 703-284-4671  
EMAIL ADDRESS: dlewis@bbn.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S): 2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
6. System Design/Integration  
7. Structures & Materials**



VENDOR: Northrop Grumman Corp.  
P.O.C.: Dennis Majkowski  
PHONE NO: 410-260-5232  
EMAIL ADDRESS: dennis\_H\_Majkowski@mail.northgrum.com  
BUS. SIZE: Large  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials  
8. Auxiliary Machinery Technologies

VENDOR: The Charles Stark Draper Laboratory Inc.  
P.O.C.: Joel Parry  
PHONE NO: 617-258-2961  
EMAIL ADDRESS: jparry@draper.com  
BUS. SIZE: U.S. Research Institute  
**FUNCTIONAL AREA(S):** 2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
6. System Design/Integration

## FEDERAL GOVERNMENT ACTIVITIES

VENDOR: Naval Undersea Warfare Center Div. Newport  
P.O.C.: John Lisiewicz  
PHONE NO: 401-832-3056  
EMAIL ADDRESS: Lisiewiczjs@npt.nuwc.navy.mil  
BUS. SIZE: Govt.  
**FUNCTIONAL AREA(S):** 1. Integrated Design & Manufacturing  
2. Undersea Vehicle Technologies  
3. Sensor, Guidance, Navigation and Control Technologies  
4. Propulsion Technologies  
5. Energetics  
6. System Design/Integration  
7. Structures & Materials

VENDOR: Pacific Missile Range Facility  
P.O.C.: Stan Rollins  
PHONE NO: 808-335-4545  
EMAIL ADDRESS: rollinss@pmrf.navy.mil  
BUS. SIZE: Govt.  
**FUNCTIONAL AREA(S):** 2. Undersea Vehicle Technologies  
U.S. Navy Range Available for GFE Support

VENDOR: Naval Surface Warfare Center, Carderock Div.  
P.O.C.: Dick Bloomquist  
PHONE NO: 301-227-1905  
EMAIL ADDRESS: bloomquistdl@nswccd.navy.mil  
BUS. SIZE: Govt.  
**FUNCTIONAL AREA(S):** **1. Integrated Design & Manufacturing**  
**2. Undersea Vehicle Technologies**  
**3. Sensor, Guidance, Navigation and Control Technologies**  
**4. Propulsion Technologies**  
**6. System Design/Integration**  
**7. Structures & Materials**  
**8. Auxiliary Machinery Technologies**